Abstract Of The Disclosure

A method for controlling the run of a program executable on at least one microprocessor of a microcontroller. To control the run of a program executable on at least one microprocessor of a microcontroller to the greatest extent possible, so that the program can be flexibly adapted to different controller steps of a microcontroller, it is proposed that information regarding the hardware of the microcontroller be read in from at least one information register of the microcontroller, and that at least one switch via which the program run is controlled be actuated as a function of the information read in.